

L Number	Hits	Search Text	DB	Time stamp
43	80	(polar same orbit) and (propagation near8	USPAT;	2004/08/30 12:45
		delay)	US-PGPUB;	
1			EPO; JPO;	
			DERWENT	1
44	24	polar same orbit same delay	USPAT;	2004/08/30 12:48
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
52	5	(P	USPAT;	2004/08/30 13:44
		single near4 hop)	US-PGPUB;	
1			EPO; JPO;	1
			DERWENT	
58	2317	455/12.1,13.1,13.2,427.ccls.	USPAT;	2004/08/30 13:43
			US-PGPUB;	
, ,			EPO; JPO;	
			DERWENT	
60	10	((polar same orbit) and ((("250" or "300")	USPAT;	2004/08/30 13:44
!		adj (milliseconds or ms or msec)) and	US-PGPUB	ì
		(propagation near8 delay))) and (polar		
	_	same orbit)		
62	4	((polar adj orbit) and (single\$1hop or	USPAT;	2004/08/30 13:44
		single near4 hop)) and	US-PGPUB;	
		455/12.1,13.1,13.2,427.ccls.	EPO; JPO;	1
			DERWENT	

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L Number	Hits	Search Text	DB	Time stamp
1	0		USPAT;	2004/08/30 09:35
2	7	(tundra same polar)	US-PGPUB USPAT; US-PGPUB	2004/08/30 11:38
3	352	polar adj orbit	USPAT; US-PGPUB	2004/08/30 10:38
4	1	(polar adj orbit) and tundra	USPAT; US-PGPUB	2004/08/30 09:56
5	11	(polar adj orbit) same (benefit or advantage)	USPAT; US-PGPUB	2004/08/30 10:09
6	0	("78" adj degree) and (polar adj orbit)	USPAT; US-PGPUB	2004/08/30 10:15
7	3	(polar adj orbit) same (north adj	USPAT; US-PGPUB	2004/08/30 10:21
8	1	5971324.pn.	USPAT; US-PGPUB	2004/08/30 10:21
9	0	5971324.pn. same (north adj latitude)	USPAT; US-PGPUB	2004/08/30 10:22
11	0		USPAT; US-PGPUB	2004/08/30 10:22
10	32	polar adj orbit	EPO; JPO; DERWENT	2004/08/30 10:28
12	0	(polar adj orbit) and location	EPO; JPO; DERWENT	2004/08/30 10:28
13	0	(polar adj orbit) and location	EPO; JPO; DERWENT	2004/08/30 10:28
14	12	(polar adj orbit) and latitude	EPO; JPO; DERWENT	2004/08/30 10:28
15	12	(polar adj orbit) and (orbital near2 location) (orbital near2 location) same (north adj	USPAT; US-PGPUB USPAT;	2004/08/30 10:30
17	20	(orbital hearz location) same (north adj latitude) (polar adj orbit) and (north adj latitude)	US-PGPUB US-PAT;	2004/08/30 10:30
18	0	(polar adj orbit) same location same	US-PGPUB USPAT;	2004/08/30 10:37
19	4	(north adj latitude) (polar adj orbit) same location and (north	US-PGPUB USPAT;	2004/08/30 10:38
20	384	adj latitude) polar adj orbit	US-PGPUB USPAT;	2004/08/30 10:38
			US-PGPUB; EPO; JPO; DERWENT	
21	4	(polar adj orbit) same location and (north adj latitude)	USPAT; US-PGPUB; EPO; JPO;	2004/08/30 10:39
22	0	(polar adj orbit) same location and (north adj latitude)	DERWENT EPO; JPO; DERWENT	2004/08/30 10:39
23	0	(polar adj orbit) and (north adj latitude)	EPO; JPO; DERWENT	2004/08/30 10:39
24	4	(polar adj orbit) and latitude	EPO; JPO; DERWENT	2004/08/30 10:41
25 27	0 0	588697.URPN. 26.uref.	USPAT EPO; JPO;	2004/08/30 10:40 2004/08/30 10:41
26	1	5666648.pn.	DERWENT EPO; JPO;	2004/08/30 10:44
28	16	5666648.URPN.	DERWENT USPAT	2004/08/30 10:41
29	0	5666648.URPN. and (north adj latitude)	EPO; JPO; DERWENT	2004/08/30 10:45
30	8 158	satellite same launch same location satellite same launch same location	EPO; JPO; DERWENT USPAT;	2004/08/30 10:46
21	128	Sacerifice Same launch Same location	US-PGPUB; EPO; JPO; DERWENT	2004/00/30 10:46
32	23	(satellite same launch same location) and polar	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/30 10:48

33	10	(polar near2 orbit) same coordinates	USPAT;	2004/08/30 10:50
		The state of the s	US-PGPUB;	
			EPO; JPO;	}
			DERWENT	
34	0	((polar near2 orbit) same coordinates) and	USPAT;	2004/08/30 10:51
		(north adj latitude)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
35	2	((polar near2 orbit) same coordinates) and	USPAT;	2004/08/30 10:51
		latitude	US-PGPUB;	
			EPO; JPO;	
36	1	00000177400	DERWENT	0004/00/00 10 00
30	1	20020177403.pn.	USPAT;	2004/08/30 12:07
37	1	polar same circular same orbit same	US-PGPUB USPAT;	2004/09/20 11-43
3 '	4	(advantage or benefit)	US-PGPUB	2004/08/30 11:43
38	1	5971324.pn.	USPAT;	2004/08/30 11:50
	-	5571524.pm.	US-PGPUB	2004/08/30 11.30
39	1	5666648.pn.	USPAT;	2004/08/30 11:50
	_	F	US-PGPUB	2001,00,00 11.00
40	0	20020177403.pn. and delay	USPAT;	2004/08/30 12:08
		•	US-PGPUB	
41	1	20020177403.pn. and seconds	USPAT;	2004/08/30 12:09
			US-PGPUB	